WHAT IS CLAIMED IS:

1. An information processing apparatus having a printer driver for forming print data to a designated printer in accordance with a request of application

5 software, comprising:

holding means which has a structure that can be accessed independently of said printer driver main body and holds print set information according to a type of sheet that is necessary when the print data

10 is formed;

obtaining means for, when it receives a print instruction from said application software, obtaining the print set information corresponding to the instructed sheet type from said holding means; and

15 forming means for forming the print data on the basis of the print set information obtained by said obtaining means,

wherein said holding means has an input unit for adding and changing the print set information

20 from an outside.

2. An apparatus according to claim 1, wherein said holding means holds the print set information by an independent data block every sheet.

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3. An apparatus according to claim 2, wherein said print set information includes identification

information of the sheet and information indicative
of optimum print quality setting, halftone processing
method, and color processing table.

5   4. An apparatus according to claim 2, wherein
said print set information includes information
showing a paper feeding method and a paper delivering
method of the sheet.

10   5. An apparatus according to claim 1, wherein
said print set information held in said holding means
can be deleted every sheet.

     6. A sheet parameter setting method comprising:
15   a forming step of forming information regarding
a print setting according to a type of sheet which
can be used by a printer;

     a converting step of converting the formed print
set information into a format which is used by a
20 printer driver of said printer;

     a fetching step of fetching the converted print
set information into a database in which the print
set information of each sheet of said printer driver
has been stored; and

25   a forming step of searching the selected print
set information of the sheet from said database and
forming print data on the basis of the print set
information.